

[illegible]

SYMBOL	NAME/STYLE	
*****	INTERNATIONAL	
*****	AIR (FEDERAL)	
*****	Trust Land / Home Land	
*****	OTSA / TDSA / ANVSA	
*****	AMERICAN INDIAN TRIBAL SUBDIVISION	
*****	AIR (State)	
*****	SDA/ISA	
*****	ANRC	
-----	STATE (or statistically equivalent entity)	
-----	COUNTY (or statistically equivalent entity)	
-----	MINOR CIVIL DIV. / CDD <sup>1</sup>	
-----	Consolidated City	
-----	Place within Subject Entity	
-----	Incorporated Place / CDP <sup>1</sup>	
-----	Place outside of Subject Entity	
-----	Incorporated Place / CDP <sup>1</sup>	
-----	Corporate Offset Boundary	
-----	<b>Census Tract</b>	
-----	Block <sup>2</sup>	
<p>ABBREVIATION REFERENCE: AIR = American Indian Reservation;  Trust Land = Off-Reservation Trust Land; TDSA = Hawaiian Home Land;  OTSA = Oklahoma Tribal Statistical Area; TDSA = Tribal Designated Statistical Area; ANVSA = Alaska Native Village Statistical Area;  SDA/ISA = State Designated American Indian Statistical Area;  ANRC = Alaska Native Regional Corporation;  CDD = Consolidated Designated Place;  Minor Civil Div. (MCD) = Minor Civil Division; CDD = Census County Division</p>		
FEATURES		
Highway	Rsp./Power Line  	Stream/Shoreline 
Secondary Road	Ridge/Physical Feature  	Intermittent Stream 
Prop./Railway/ Ferry	Property/Fence Line  	River / Lake 
Railroad	Nonvisible Boundary  	Glacier 
 		
<p>Where international, state, and/or county boundaries coincide, the highest-ranking of those boundaries.</p> <p>1. A " " following a place name only indicates that the place is coextensive with a MCD. A " " indicates that the place is also a Home Land MCD; the false MCD name is not shown.</p> <p>2. " " following a block number indicates that the block number is repeated elsewhere in the block.</p>		

The diagram illustrates the mapping of a physical system to a stream-based representation. It is organized into three rows, each with a physical feature on the left and its corresponding stream-based representation on the right.

- Row 1:** A **Highway** is mapped to a **Pipe/Power Line**, which is represented as a **Stream/Shortline**.
- Row 2:** A **Secondary Road** is mapped to a **Rigidity/Physical Feature**, which is represented as an **Intermittent Stream**.
- Row 3:** A **Junction/Stream Confluence** is mapped to a **Property/Facets Line**, which is represented as a **River/Lake**.

Below these mappings are three specific examples of how features are represented in a stream-based system:

- Railroad:** A track with a signal, labeled as an **Inset**.
- Nonvisible Boundary:** A dashed line, labeled as an **Inset**.
- Gleaser:** A cloud-like shape, labeled as an **Out Area**.

Where international, state, and/or county boundaries coincide, the map shows the boundary symbol for only the highest-ranking of these boundaries.

- <sup>1</sup> A \* \* \* following a place name indicates that the place is coextensive with a MCD. A \* \* \* indicates that the place is also a false MCD; the false MCD name is not shown.
- <sup>2</sup> A \* \* \* following a block number indicates that the block number is repeated elsewhere in the block.

2	3	
6	7	
9	10	

ENTITY TYPE: Incorporated Place  
NAME: Sherman city (67496)  
ST: Texas (48)  
CO: Grayson Co (181)

All legal boundaries and names are as of January 1, 2000. The boundaries shown on this map are for Census Bureau statistical data collection and tabulation purposes only; their depiction and designation for statistical purposes does not constitute a determination of jurisdictional authority or rights of ownership or entitlement.  
Source: U.S. Census Bureau's TIGER database (Census 2000)  
Projection: State-based Albers Equal Area  
U.S. DEPARTMENT OF COMMERCE Economics and Statistics Administration U.S. Census Bureau